


10/660504 Examiner: GHEBRETINSAE, TEMESGH GAU: 2637
Classification: 375/246.000 Inventor: CHANG, YUH-CHIN, et al
Status: 30 - DOCKETED NEW CASE - READY FOR EXAMINATION
Title: METHOD OF OPTIMIZING COMPRESSION RATE IN ADAPTIVE DIFFERENTIAL PULSE CODE MODULATI...

Bib Data report

Application Title: METHOD OF OPTIMIZING COMPRESSION RATE IN ADAPTIVE DIFFERENTIAL PULSE CODE MODULATION (ADPCM)

Application Num:  (in phx) 10660504 **Filing Date:** 09/12/2003

Effective Filing: 09/12/2003

(Location History) (Foreign/Continuity Data)

P. D 07/28/03

Status: 30/DOCKETED NEW CASE - READY FOR EXAMINATION **Status Date:** 05/25/2004

Patent Number: Not Issued **Issue Date:** N/A **Date of Abandonment:** N/A

Confirmation Number: 5654 **PALM Location:**

Examiner: 69945 GHEBRETINSAE, TEMESGH (Assignment Data) **Group**
Art Unit: 2637 **Class/Subclass:** 375/246.000

State or Country: TAIWAN **Sheets/Drawing:** 2 **Total Claims:** 3
Independent Claims: 1

▼ **Inventors:**

Last name, First name:	City:	Country or State:
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<u>CHANG, YUH-CHIN</u>	HSINCHU	TAIWAN
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<u>CHOU, HUI-YA</u>	HSINCHU	TAIWAN
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<u>CHEN, PENG-CHENG</u>	HSINCHU	TAIWAN
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Attorneys: ALL **Attorney Docket No:** MR929-912

Interference No: **Lost Case:** No **Unmatched Petition:** No **L&R Code:** 1